| INFORMATION |
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| DISCLOSURE STATEMENT |

Page 1 of 1 Ser. No. 09/731,456 Docket: P0249 Applicant: Levy et al. Filed: 12/6/00 Group: 2621

| | | US Patent Publica | tion Documents | | | | |
|--------------|---|-------------------------------------|--|--|--|--|--|
| Ex'x Initial | Number | Date | Inventor | Class | | | |
| $\sqrt{M7}$ | 2001/0024510 | 9/27/01 | Iwarnura | | | | |
| V-1/1// | 2002/0076082 | 6/20/02 | Arimura et al. | | | | |
| 11/1/ | 2002/0095577 | 7/18/02 | Nakamura et al. | | | | |
| 101 | 2002/0114456 | 8/22/02 | Sako | | | | |
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| | | US Patent D | ocuments | ······································ | | | |
| Ex'r Initial | Number | Date · | Inventor | Class | | | |
| \sqrt{M} | 6,272,176 | 8/7/01 | Sripivasan | | | | |
| <u> </u> | 6,785,815 | 8/31/04 | Serret-Avila et al. | | | | |
| 16 1 | 6,834,344 | 12/21/04 | Aggarwal | | | | |
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| | | | | · | | | |
| | | | | | | | |
| | | Other Ref | erences | | | | |
| Ex'r Initial | Cite | | | | | | |
| | Matsui et al., "Video-Steganography: How to Secretly Embed a Signature in a Picture", IMA Intellectual | | | | | | |
| | | roceedings, Vol. 1 Issue 1, January | | rkshan Proceedings | | | |
| ' } | Swanson et al., "Robust Data Hiding for Images", IEEE Digital Signal Processing Workshop Proceedings, Sept. 1-4, 1996, pp. 37-40. | | | | | | |
| | Zhu et al., "Trans | | d Distortion Measurement Techniqu | es for Images", IEEE | | | |
| | 1996, pp. 45-48. | | | | | | |
| ļ. | O'Ruanaidh et al., "Rotation, Scale and Translation Invariant Digital Image Watermarking", International Conference on Image Processing, Vol. I of III, IEEE Signal Processing Society, October 26-29, 1997, | | | | | | |
| | pp. 536-539. | | | | | | |
| | Yeung et al., "Digital Watermarks: Shedding Light on the Invisible", IEEE 1998, pp. 32-41. | | | | | | |
| | Yeung et al., "An Invisible Watermarking Technique for Image Verification", International Conference on Image Processing, Vol. I of III, IEEE Signal Processing Society, October 26-29, 1997, pp. 680-683. | | | | | | |
| | Zhao et al., "Embedding Robust Labels into Images for Copyright Protection", Proc. Of the International Congress on Intellectual Property Rights for Specialized Information, Knowledge and New Technologies (Vienna, Austria, August 21-25, 1995), 10 pages. | | | | | | |
| \ | Koch et al., "Digit | | ng Evidence of Mis-use and Tracking | g Unauthorized | | | |
| | Koch et al., "Tow | ards Robust and Hidden Image | Copyright Labeling", Proc. Of 1995 rmaras, Greece, June 20-22, 1995), | | | | |
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| Examiner Signature: | | 1 | Date Considered | : 9/27/06 | |
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